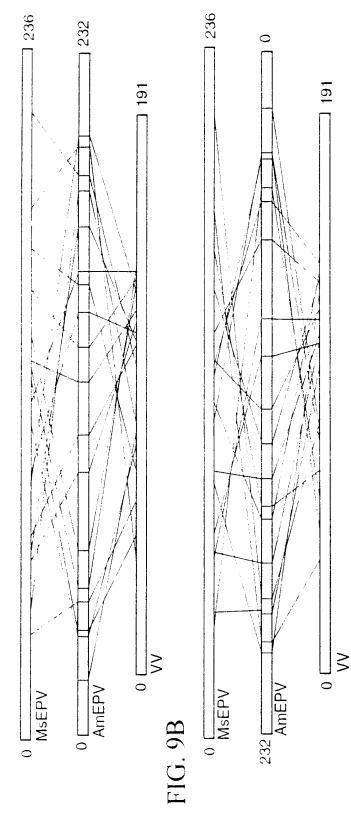


pTKUF5

FIG. 1

ITB FIG. 8D FIG. 8C [FIG. 8A FIG. 8B

FIG. 9A



100 (0b.1.15k7N.) 1.14.7k07N. 1.16.7k07N. 10b.1.1.117	200 RDPFFHDWDE RDFFFHDWDD RYFFFHDDFP RTHFTHGWH RCPFFTGWH RCPFFTGWH	300 KKYURI URUN KYURI URUN KYURI URUN SAY HIJAKIY HMYHMRIYUY	
(1961) 1100) 1100) 1100) 1100) 1100) 1100) 1100)	ROPE KUPEH KYPEH RCPEH		
CGKGTH1FLL CGKGTH1FLL SGRGTH1RL SSKAYHFH1R SAFGTH1RY SAFGTH1RY STHL STHL	IKP I - ALIKO IKP I - SEVKO IKPLYSIJIKE IMPTYSIJIKI I-PP K I-P K I-P SI-K -	YLKTENLEFI. YIKSENKPI. TRIKEDIM SHLYDRIM DYPNQEYDYP	
DETTRUTETS DESTTATES DESTTATES DAST TAVETS AND VALIDE	TD1QHTV1.RQ TELGHT11.RE THOOMHT1 TY Y-QN-T-T-QN-T-T T-QN-T-T-QN-T-T-T	. E1AYRVLINK . E1AATRIJUK . LIAGFILKS RNI SGY ILIK vvuF 	
. DVELYRUTH . DVELHRUTK . C'H DALIDSK JULKKICHRY DORHG 1565.	EPUTKULHO EPUTKULHO FLYTKNLIO KSWYRDOLYH FF TFOLLYH FF TF TFOLLYH FF TF T	YEFOUPUDY . YREQUEDDY . YRI INKIDI . HCSOYNDIY . VR	362 NK
LAMBER TATE LAMBER FOLDE LAMBER FOLDE LAGGER LAB LAGGER FOLDE LAGGER F	DIETHERE DIRTERED DIETHER DYCKEROLD DYCKEROLD D	DEKLAWTUTK DEKLAWTUTK EEGUTTTURU YEKRITTUK I EKRITTUK I EKRITTUK I EKRITTUK I EKRITTUK I EKRITTUK I	350 362 I RFLUIPTTST EKVSHEPIQR KISSKUSMSK NRUSKKSVRG NK
SO IPPERIOGOLEL IPERPOCOLEL R. EHFOCUEL KLIYYOSOLEL	150 EDVQUELETS ENTOBLETT KOKKPLLITY EDKYPLITY ENTOKTIL	250 HLDVLKTPNT HSVLLIKKGT HFSKEESTLE TFDELESENY EVTKSTVVVT	350 K1 SSKUSMSK
KENTTKI - 7 I F PERIFURGKEF O'TRUTT I E. EFESSABEVAN E	TEDEEDVELY YEHESDVERY YETEROTTUSE CTESS TERO 	VCGATTFTKV 1SGTTFFVD1 VSEQN1 U.K. 1DHKHTMT U. TYTGEHINETT	EKVSHEFTQR
1	KURRACH THO HURTLELY DE TYNS HURD TYNE LEUPK VTE TEPPE	HDSAEYPIE. YUSAEYPIE. POSYFMPIE. ESLHTPNI. SYSHIRPNI. ASSHIRPNI. ASSHIRPNI.	RELIII PTTST
NPTTYYTSD BEGOTTT ST BEGLITTYTE BECLITTYTE FE - FITTE - P	HCDKLUEJSH HCEKLTRIQK HCISLEPMSO HCISLEPMSO HOPFLUEZE 	GKEYVQCFQK GKEY1QCFQK GIKFLQPFG GLKYLLPTI. GUKYLLPTI. GLKYLLPTI. GLKYLLPTI.	TINDN EMGYY DISFNKLDIK DKIFRSKEKY KVLFLQQSIF
HERENDE HISE HISTORIND	101 I I WHLTDENG I DWDL, TPECS I DKWYEYDH I D I FWHL I POPH I -WD I -WYD	SYEMYI. PD. SYKLSI. PD. SYKLSI. PD. ELENEVYVD. SEUNYEYIST DF. YIPH	301 IKSVIKSISK IKNVIRSLSK ENSINNOIRE EKNIINTINE CONTIFTTRA
HaEFV AHVO60 HSVO41 AHV115 CONSENSUS LUSECT CONS	HaEPV ALMYNEQ MSVQ41 ANV115 VVJ3P Consensus Insect Cons AmEPV Cons	HAEPY ADDOGO MSV041 ADD115 VVJ3P CONSENSUS INSECT CONS	HaEPV AMV060 MSV041 AHV115 VVJ3R Consensus Insect Cons AmEPV Cons

FIG. 10

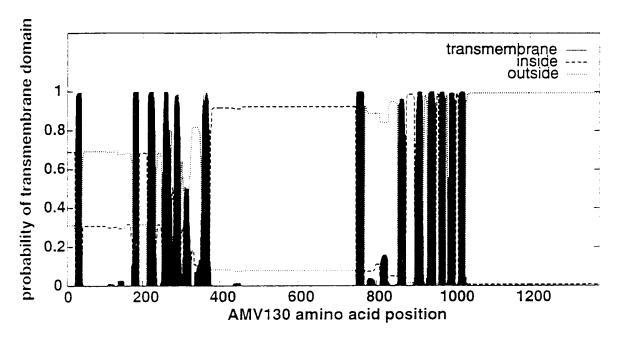


FIG. 11

¹ MNYYILLCLF MLFSSSYNFK LINNNICNED YDPGICRIGD

⁴¹ IRWYYNYNIK DCKI*FIYGGC GGNMNNFNNY EDC*INKCLI